

DC-Net Community Anchor Services Pricing Guide



Product Name	Product Code	MRC	NRC	Unit
Data				
Ethernet				
Access - 10 Mbps	DCCAN-ET-ACCESS-10MBPS-01	\$250.00	\$225.00	each
Access - 100 Mbps	DCCAN-ET-ACCESS-100MBPS-01	\$500.00	\$225.00	each
Access - 500 Mbps	DCCAN-ET-ACCESS-500MBPS-01	\$750.00	\$225.00	each
Access - 1 Gbps	DCCAN-ET-ACCESS-1GBPS-01	\$1,000.00	\$225.00	each
Access - 10 Gbps	DCCAN-ET-ACCESS-10GBPS-01	\$2,950.00	\$225.00	each
Hosting				
Caged Space				
60 square feet	DCCAN-CAGED-SP-60SQFT	\$700.00	\$2,760.00	sq ft
80 square feet	DCCAN-CAGED-SP-80SQFT	\$950.00	\$3,680.00	sq ft
100 square feet	DCCAN-CAGED-SP-100SQFT	\$1,200.00	\$4,600.00	sq ft
Cross Connects				
Cross connect - DC-Net - multimode fiber	DCCAN-XCONN-MULTI-FIBER	\$100.00	\$100.00	each
Cross connect - DC-Net - copper	DCCAN-XCONN-COPP	\$75.00	\$100.00	each
Data Center Access				
Access (2 personnel)	DCCAN-DCNTR-ACC-2PERS	\$0.00	\$100.00	each
Access (escorted after business hours)	DCCAN-DCNTR-ACC-AFTHR	\$0.00	\$90.00	per hr
Access card replacement	DCCAN-DCNTR-ACC-CDREPL	\$0.00	\$50.00	each
Key replacement	DCCAN-DCNTR-ACC-KEYREPL	\$0.00	\$500.00	each
Data Center Cabinet/Rack				
Full rack/cabinet (data center)	DCCAN-FRACK-CAB-DC	\$0.00	\$2,500.00	each
Full rack/cabinet with dual power strips	DCCAN-FRACK-CAB-DPOW	\$0.00	\$7,500.00	each
Power				
20 amp/120 v	DCCAN-POW-20AMP-120V	\$320.00	\$400.00	each
20 amp/208 v	DCCAN-POW-20AMP-208V	\$560.00	\$400.00	each
30 amp/120 v	DCCAN-POW-30AMP-120V	\$480.00	\$400.00	each

5/6/2022 Page 1 of 3

Product Name	Product Code	MRC	NRC	Unit
30 amp/208 v	DCCAN-POW-30AMP-208V	\$840.00	\$400.00	each
Professional Services				
Remote Hands (minimum 4 hours)	DCCAN-PROFSVL-REMHAN-4HRS	\$0.00	\$90.00	per hr
Installation (optional)	DCCAN-PROFSVL-INST-OPT	\$0.00	ICB	per hr
Internet				
Internet				
Internet 20 Mbps	INT-DCCAN-20MBPS-002	\$265.00	\$225.00	each
Internet 50 Mbps	INT-DCCAN-50MBPS-002	\$335.00	\$225.00	each
Internet 100 Mbps	INT-DCCAN-100MBPS-003	\$350.00	\$225.00	each
Internet 200 Mbps	INT-DCCAN-200MBPS-003	\$675.00	\$225.00	each
Internet 500 Mbps	INT-DCCAN-500MBPS-003	\$1,500.00	\$225.00	each
Internet 1 Gbps	INT-DCCAN-1GBPS-003	\$2,600.00	\$225.00	each
Internet 2 Gbps	INT-DCCAN-2GBPS-003	\$4,800.00	\$225.00	each
Internet 5 Gbps	INT-DCCAN-5GBPS-003	\$9,000.00	\$225.00	each
Internet 10 Gbps	INT-DCCAN-10GBPS-003	\$12,000.00	\$225.00	each
Public IP Address				
Public IP Address (1)	DCCAN-NET-STATIC-IP-1	\$4.99	\$0.00	each
Public IP Address Block (5)	DCCAN-NET-STATIC-IP-5	\$24.95	\$0.00	each
Public IP Address Block (13)	DCCAN-NET-STATIC-IP-13	\$64.87	\$0.00	each
Public IP Address Block (29)	DCCAN-NET-STATIC-IP-29	\$144.71	\$0.00	each
Professional Services				
Professional Services				
Professional Services Level 1	DCPS-SVL1-00001-100	\$0.00	\$60.00	per hr
Professional Services Level 2	DCPS-SVL2-00002-100	\$0.00	\$90.00	per hr
Professional Services Level 3	DCPS-SVL3-00003-100	\$0.00	\$120.00	per hr
Professional Services Level 4	DCPS-SVL4-00004-100	\$0.00	ICB	per hr
Wireless				
Outdoor Wi-Fi				
Outdoor wireless transport	DCCAN-WL-OUTWIFI-TRAN	\$400.00	\$0.00	each
Outdoor Wireless Public Internet	DCCAN-WL-OUTWIFI-NET	\$5.99		each

5/6/2022 Page 2 of 3

Product Code	MRC	NRC Unit
WIR-PATCRD-ORG3IN-00002	\$0.00	\$3.00 each
DCVE-WALL-40100-500	\$0.00	\$46.70 each
DCVW-CAT6-40080-500	\$0.00	\$0.40 per ft
DCVE-VIDF-40070-500	\$0.00	\$46.70 each
	DCVE-WALL-40100-500 DCVW-CAT6-40080-500	DCVE-WALL-40100-500 \$0.00 DCVW-CAT6-40080-500 \$0.00

About DC-Net Pricing

Established by the District of Columbia government and run by the Office of the Chief Technology Officer (OCTO), DC-Net operates a fiber optic based metropolitan area network that provides fully redundant, secure, high-speed transport of data, voice, video, and wireless services for government purposes throughout the District of Columbia.

As you will see by our Pricing Guide, DC-Net has a full offering of up-to-date voice, video, and data products and services at a cost savings over commercial service providers.

For further product and service information and for help in processing orders, please contact the DC-Net Support Services unit.

Phone: 202-715-3733 (M-F 8:30 am to 5:30 pm)

Email: dcnet.customercare@dc.gov

For more information about DC-Net, visit our public website at: http://dcnet.dc.gov.

5/6/2022 Page 3 of 3